## **ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

FIBROUS PROTEIN-IMMOBILIZATION SYSTEMS

Application Number:

10/519216

Confirmation Number:

7310

First Named Applicant:

Ping WANG

Attorney Docket Number:

089498.0436

Art Unit:

Examiner:

Search string:

( 3925157 or 3985616 or 3985617 or 4008126 or 4141857 or 4371612 or 4539294

or 4727030 or 4978619 or 5482996 or 5914367 ).pn

## **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

ini	t	Cite.No.	Patent No.	Date	Patentee	Kind :	Class	Subclass
COP		1	3925157	1975-12-09	Hamsher			
1		2	3985616	1976-10-12	Weaver et al.	er et al.		
		3 3985617 1976-10-12 Yugari		Yugari et al.			.]	
	4 400		4008126	1977-02-15	Keyes			
	$\prod$	5 4141857 1979-02-27		Levy et al.				
	П	6	4371612	4371612 1983-02-01 N				
	П	7	4539294	1985-09-03	Metcalfe et al.			
	П	8	4727030	1988-02-23	Ishimura et al.			
	П	9	4978619	1990-12-18	Kajiwara et al.			
		10	5482996	1996-01-09	Russell et al.			
$\square$	/	11	5914367	1999-06-22	Dordick et al.			

## Signature

/ Examiner Name	Date
(lale D. Fel	9/20/2007

PTO/SB/08B (08-03)
Approved for use through 07/31/2005. OMB 0551-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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Substitute for form 1449/PTO	Complete if Known				
5	Application Number	10/519,216			
INFORMATION DISCLOSURE	Filing Date	December 17, 2004			
STATEMENT BY APPLICANT	First Named Inventor	WANG, Ping			
(Use as many shoots as nocossary)	Art Unit	unknown			
logo as many should as nocessary)	Examiner Name	unknown			
Sheet 2 of 2	Attorney Docket Number	089498.0436			

		NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.						
"Enzyme-Carrying Polymeric Nanofibers Prepared via Electrospinning for Use as Unique Biocatalysts" by Dept. of Chemical Eng., American Chemical Society (2002)								
		:						

Examiner	1//		117	)	Date	$\Delta$	7-7-
Signature	Na	k N - 1	10 -		Considered	7/7	10/200 T

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation/fit not in conformance and not

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1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application from to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.